

ABSTRACT OF THE INVENTION

[0211] This invention relates to an apparatus that regulates thermodynamic energy-flow within a human body for producing beneficial effects such as, for example, improvement in strength, improvement in stamina, pain relief, etc. According to one embodiment, the invention provides a wearable apparatus that may include biomolecular components for building-up of a thermomagnetic energy within the human body. According to another embodiment, the invention provides a wearable apparatus that may include biomolecular components for dilution of a thermomagnetic energy within the human body. According to yet another embodiment, the invention provides a wearable apparatus that may include biomolecular components having orthomolecular and/or non-orthomolecular organic materials which are capable of thermomagnetic levorotatory action and/or thermomagnetic dextrorotatory action.

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